Welcome to the
7th Annual Communications Academy

Folks who made it happen

- Ann Werner, King County EOC Support Team and the SPART (Ski Patrol Advanced Rescue Team), sponsored by King County Emergency Management
- Kirk Bellar N7UK – DEC Dist. 6 (King Co)
- Libe Napat KB7WCE – Seattle ACS
- Pete Smith, N7BYP, Seattle ACS
- Bruce Miller KC7IAY – WWA PIC
- Bob Preston, W7TSQ, Exhibitors and Prizes Chairman – Seattle ACS

Folks who made it happen

- Ned Worcester KB7NFO – Seattle Public Utilities
- Terry Dettman WX7S – Kirkland ARES
- Mark Shepard N7LYE – Seattle ACS Mgr

And . . .

- Worry wart Wanda –
- **Marina Zuetell N7LSL – DEC WWA Med.**

ARRL

The American Radio Relay League

Certificate of Merit

Marina Zuetell, N7LSL

in
Recognition of
Your Outstanding Service
to the
Amateur Radio Community

Edward Bruette

Edward Bruette, N7NVP

Shameless

Commercial

ARRL Western Washington Section (WWA)

Section Manager
Edward W. Bruette, N7NVP
PO Box 73
Silverdale, WA 98383
360-698-0917
n7nvp@arrl.org

Section Links
- Hamfests
- Affiliated Clubs
- Other sections
- Northwestern Division

Section News

ALERT: Fri, February 18, 2005; 3:46 PM ET

Winter Conditions Fading, Spring's a Comim, Traffic Nets Returning to Normal Start Times

Effective 20 Feb.

WSN/1
The start time for WSN will change back to 6:45 PM.

WARTS
Will commence at 6:00 PM.

Effective 21 Feb.

WSEN

Affiliated Club Coordinator
Mary E Lewis, W7QGP
10352 Sand Point Way NE
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(206) 523-9117
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Official Observer Coordinator
John J Burke, W7BO
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Public Information Coordinator
Bruce Miller, KC7IAY
PO Box 70467
Seattle, WA 98127-0467
www.arrlwwpic.org

Section Emergency Coordinator
James Pace, K7CEX

EmComm Courses

ddress http://www.arrl.org/cce/ Go Links WWA Section QRZ
Search Web NEW Toolbar Update Bookmarks My Yahoo! Calendar Yahoo! Mail Messenger

ARRL Certification and Continuing Education (C-CE)

If you want to take a course to learn about computers, crafts, gourmet cooking, baking, gardening, small engine repair, or any other hobby, you usually only have to look as far as the nearest school or community college. Such courses are offered in a variety of settings -- evening school, day school, or on-line.

But where does a ham go to learn more about his or her hobby? Many clubs offer licensing classes, but courses in other areas of ham radio are virtually unheard of. Once in a while seminars or conferences are held for topics of special interest, but structured courses with certification in various topics beyond licensing generally are not offered.

The ARRL Certification and Continuing Education Program, approved by the ARRL Board in January 2000, is designed to fill that gap. During the first half of 2000, extensive discussions took place through the Members-only On-line Forum As discussions progressed, participants overwhelmingly supported emergency communications as the first course topic.

Volunteers from all over the country assisted in pulling together information for the course. Because the topic of emergency communications is so diversified and so much information is available, the material is broken into three levels: Introductory, Intermediate and Advanced Emergency Communications (Levels I, II and III).

CCE Links
- Class Registration Calendar

Available Courses
- Sample Course
- Level 1 AREC (EC-001)
- Level 2 AREC (EC-002)
- Level 3 AREC (EC-003)
- Antenna Modeling (EC-004)
- HF Digital Comm (EC-005)
- RFI (EC-006)
- Beyond Repeaters (EC-008)
- Antenna Design & Construction (EC-009)
- Technician License Course (EC-010)
- Radio Frequency Propagation (EC-011)
- Analog Electronics (EC-012)
- Digital Electronics (EC-013)

For Students
- Frequently Asked Questions
- CCE Course Syllabi
- Antenna Modeling
- Registration for Online Courses
- Listing of Classroom Courses and Exams

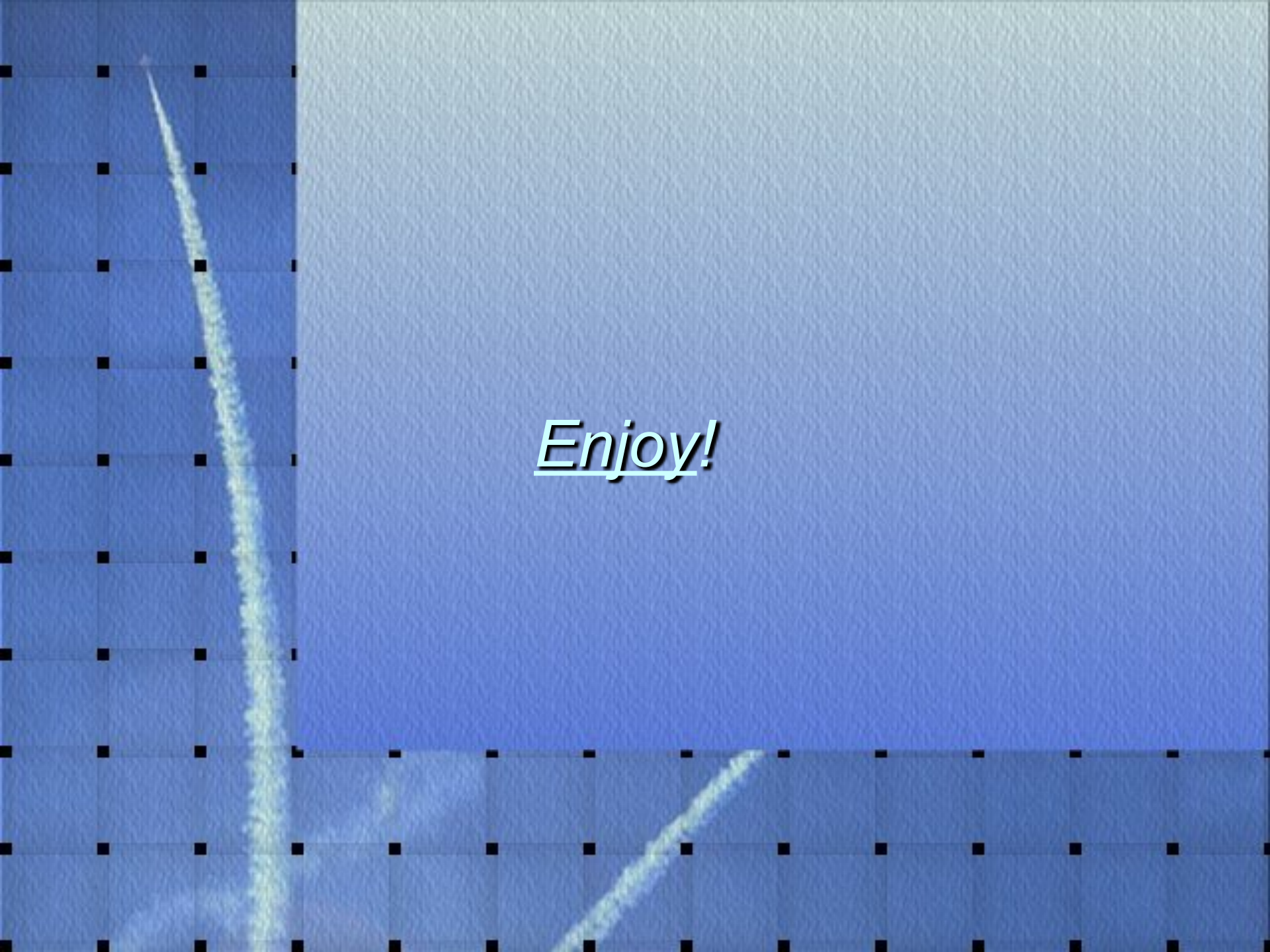
Standing up to Challenges in Communications

Challenges . . .

- New agencies to serve
- Recruiting
- New NRP
- NIMS
- Grants

Take Full Advantage While Here

- Ask questions
- Share ideas
- Network
- Visit the static displays
- Give us meaningful feedback
- Learn all you can and . . .


Enjoy!